

Overview

• Opened: Sept. 12, 2015

Length: 7.3 miles

Stations: 10

 Frequent Service: 15 minute or better service most of the day, everyday

Hours of service: ~21 hours/day

Construction: May 2011—Sept. 2015

Cost: \$1.49 billion



Orange Line Ridership

By the numbers



- 6.1 percent = Year-to-year increase in ridership
- * Numbers as of Sept 2017

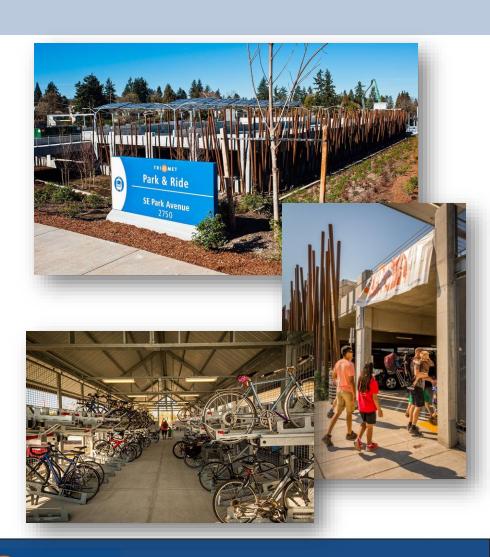
- 6,769,600 = Total trips since
 September 2015
- 66,800 = Average number of trips per week





Milwaukie Park & Rides

- Park & Rides: 4 (in Milwaukie)
 - Milwaukie Park & Ride
 - Milwaukie-Portland Elks Lodge Park & Ride
 - Milwaukie Presbyterian Church Park & Ride
 - SE Park Ave Parking Garage
- Total spaces: 850 total spaces
- Park Ave. Bike & Ride: 74 spaces
- Connections:
 - MAX Orange Line
 - 32-Oatfield
 - 33-McLoughlin/King Rd
 - 34-Linwood/River Rd
 - 99-Macadam/McLoughlin





Additional Projects

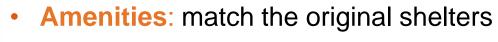
Shelters



Orange Line Project was completed under budget, ~\$48 million

FTA allowing us to use funds to completed deferred project

- 14 Additional shelters: added at the 10 MAX Orange Line stations
 - Completed: Aug. 2017



- Flat screen arrival info, seating, security cameras
- Columns wrapped with handcrafted glass mosaics
- Bi-facial solar panels

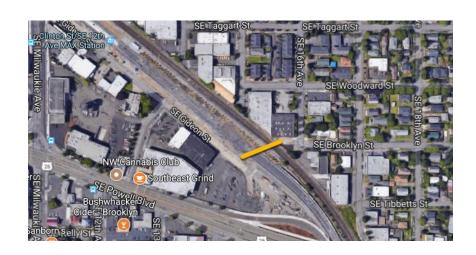


Additional Projects

Safety & Access

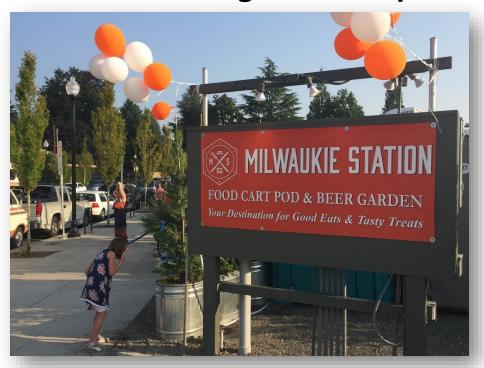
FTA granted permission to build two additional deferred projects that will Improvements to safety & access

- Tacoma-Springwater Corridor Trail Pedestrian Connection
 - Expected to be complete Dec. 2018
- The Gideon Street Pedestrian Bridge
 - Expected to be complete mid. 2019



Community

Excess property near Main Street Station sold to City of Milwaukie. Now – a thriving food cart pod









Orange Line Safety & Security

"The fear of increased crime appears to not have come to fruition." - Milwaukie Police Chief Steve Bartol

- 2016 Crime by the numbers:
 - 40,240,400 Rail Rides system-wide
 - 588 total offenses, system-wide
 - 16 offenses total between OMSI and SW Park Ave. Stations





Thank you



